## **WEST Search History**

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DATE: Tuesday, July 10, 2007

DB=PGPB; PLUR=YES; OP=ADJ  L5 ((disk or disc) and hub and adaptor and eccentricity and shaft).clm.  DB=PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=ADJ	Count
DR=PGPR I/SPT I/SOC FPAR IPAR DWPLTDRD: PLLIP-VFS: OP-ADI	1
DD TOTE, OSI 1, OSOC, ELAB, STAB, DWT 1, TDDD, TEOR-TES, OT-ADS	
L4 L3 and hub	452
□ L3 L2 and L1	1780
L2 eccentric\$4 with (shaft or spindle)	28721
L1 (magnetic or \$\$\$\$optic\$3) near3 (disk or disc) 44	18162

END OF SEARCH HISTORY